

## ANNOUNCEMENT

***Relocation of the Editorial Office***

The Editorial Office of the *Journal of Wood Science* will move at the end of March 2001 from the Division of Forest and Biomaterials Science, Graduate School of Agriculture, Kyoto University, to the Wood Research Institute, Kyoto University.

From the beginning of April 2001, manuscripts for publication and all correspondence should be sent c/o Wood Research Institute, Kyoto University, Uji, Kyoto 611-0011, Japan. Tel. +81-774-38-3634 Fax. +81-774-38-3635 E-mail: jjwrs@h3news1.kais.kyoto-u.ac.jp

***Mokuzai Gakkaishi* (Journal of the Japan Wood Research Society)**

*Mokuzai Gakkaishi* is another official journal of the Japan Wood Research Society. This journal publishes original articles, notes, review articles, and announcements from the Society in Japanese but with English abstracts, tables, and figure captions for original reports. Contents of the latest issue of *Mokuzai Gakkaishi* are as follows:

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*Original articles*

D. Kusumoto, K. Suzuki

Induction of traumatic resin canals in Cupressaceae by ethrel application

Y. Kawai, Y. Kobayashi, M. Norimoto

Hybrid drying with high-frequency and hot air under atmospheric pressure II: Relationship between temperature and pressure during high-frequency heating in *Cryptomeria japonica* square lumber

A. Koizumi, T. Sasaki, J.L. Jensen, Y. Iijima, K. Komatsu

Moment-resisting properties of post-to-still joints connected with hardwood dowels

H-M. Park, M. Fushitani, T. Ohtsuka, T. Nakajima, K. Sato, H-S. Byeon

Effect of annual ring angle on static bending strength performances of cross-laminated woods made with sugi wood

H. Sunahara, H. Ohi

Structural analysis of residual lignin in eucalyptus kraft pulp by pyrolysis gas-chromatography

T. Miyauchi, Y. Sano, K. Umehara, N. Saito

Oil sorbent material of heat-treated wood fiber I: Effect of pyrolysates on oil sorption capacity

*Notes*

K. Iizuka, K. Takakura, M. Ubukata

Variation of basic density in offspring families of *Abies sachalinensis*

M. Ohkoshi, H. Saijo

Chemiluminescence and discoloration of light-irradiated wood surfaces

T. Matsui, Y. Matsushita, K. Sugamoto,

K. Ogawa, A. Komiyama, S. Muta  
Mycelial growth inhibition of shiitake (*Lentinula edodes*) by several terpenoids isolated from sugi (*Cryptomeria japonica*) wood

T. Takei, F. Eguchi, H. Yoshimoto, N. Kammba, T. Iijima, M. Higaki

Physiological factors affecting mycelial growth of *Agaricus blazei* CJ-01 II: Degradation of culture-source and acceleration of mycelial growth by compost preparation